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-	650	address same print\$3 same network same select\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 11:35
-	110	address with print\$3 with network with select\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 11:36
-	89	address same print\$3 same network same select\$3) same(web html xml markup sgml	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 11:39
-	4	(address with print\$3 with network with select\$3) with (web html xml markup sgml)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 11:57
-	1545	network adj address) same(web html xml markup sgml	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 11:56
-	79	(network adj address) same(web html xml markup sgml) same print\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 11:56
-	1	"6487607".PN.	USPAT	2004/03/02 11:52
-	1	"6476833".PN.	USPAT	2004/03/02 11:53
-	1	"6473807".PN.	USPAT	2004/03/02 11:53
-	348	(network adj address) with printer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 11:57
-	8	((network adj address) with printer) with (web html xml markup sgml)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 13:24
-	637	printer with (web adj server)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 13:25
-	158	(printer with (web adj server)) with network	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 13:25
-	14	((printer with (web adj server)) with network) with address	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 13:31
-	32	jetsend	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 13:48
-	18	jetsend and address	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 14:13

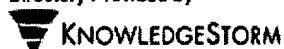
-	16	danknick.in. and printer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 14:14
-	9	JAVA WITH VENDING	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 07:12
-	60	COOKIE SAME PRINT\$3 same (web html xml markup)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 07:38
-	11	COOKIE with PRINT\$3 with (web html xml markup)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 07:41
-	22	JETSEND SAME PRINT\$3	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 07:43
-	1	"5996029".PN.	USPÄT	2004/03/03 07:51
-	1	"5826027".PN.	USPAT	2004/03/03 07:52
-	1031	(715/501.1,513.ccls.)	USPAT	2004/03/03 07:55
-	282	(715/505-507.ccls.)	USPAT	2004/03/03 08:09
-	330	(717/116-118.ccls.)	USPAT	2004/03/03 08:10
-	0	((717/116-118.ccls.)) and (java adj vending adj machine)	USPAT	2004/03/03 08:10
-	2046	(709/203,311.ccls.)	USPAT	2004/03/03 08:14

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1	US 200400 01226 A1	2004010 1	Network printing system, server, printing machine, and printing method	358/1.15	Ohtuka, Toshihiko	US 20040001226	<input type="checkbox"/>
2	US 200301 44926 A1	2003073 1	Inventory controls with radio frequency identification	705/28	Bodin, William Kress et al.	US 20030144926	<input type="checkbox"/>
3	US 200300 88828 A1	2003050 8	ABSTRACT OF A WEB BASED FORMS PRINTING SOLUTION	715/505	ACKARET, GARY R.	US 20030088828	<input type="checkbox"/>
4	US 200300 55735 A1	2003032 0	Method and system for a wireless universal mobile product interface	705/26	Cameron, Richard N. et al.	US 20030055735	<input type="checkbox"/>
5	US 200300 38172 A1	2003022 7	Detecting interactions via intelligent gateway	235/100	Bodin, William Kress et al.	US 20030038172	<input type="checkbox"/>
6	US 200300 33517 A1	2003021 3	Secure data accessing system and method	713/153	Rutherglen , Jason John et al.	US 20030033517	<input type="checkbox"/>
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Real-Time Technology and Applications Symposium, 1999. Proceedings of the IEEE , 2-4 June 1999

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Industrial Electronics Society, 1999. IECON '99 Proceedings. The 25th Annual Conference of the IEEE , Volume: 1 , 29 Nov.-3 Dec. 1999

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4	US 20030051011 A1	20030313	System and method for installing printer driver software	709/221	Schacht, Bryan et al.	US 20030051011	<input type="checkbox"/>
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11	US 20020093676 A1	20020718	Automatic download to print job retention	358/1.15	Parry, Travis	US 20020093676	<input type="checkbox"/>
12	US 6012088 A	20000104	Automatic configuration for internet access device	709/219	Li, Jim Y. et al.	US 6012088	<input type="checkbox"/>
13	JP 2003280828 A	20031002	Network system has printer which downloads website information from web server, based on website address from information terminal			JP 2003280828 A	<input type="checkbox"/>

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7	US 200201 69002 A1	2002111 4	Secure and accountable wireless printing system	455/557	Imbrie, Alyce M. et al.	US 20020169002	<input type="checkbox"/>
8	US 200201 20777 A1	2002082 9	Network on-ramp system and method	709/246	Burns, William D. et al.	US 20020120777	<input type="checkbox"/>
9	US 200200 75464 A1	2002062 0	PRINTING OF IMAGE WITH RELATED SOUND	355/31	ADAMS, GUY DE WARRENNE BRUCE et al.	US 20020075464	<input type="checkbox"/>

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
10	US 6651118 B2	20031118	Method for allowing appliance-to-appliance communication transactions	710/36	Carau, Sr., Frank P et al.	US 6651118	<input type="checkbox"/>
11	US 6563598 B1	20030513	Method and apparatus for digital document control	358/1.15	Johnson, Steven M. et al.	US 6563598	<input type="checkbox"/>
12	US 6563563 B2	20030513	Printing of image with related sound	355/31	Adams, Guy de Warrenne Bruce et al.	US 6563563	<input type="checkbox"/>
13	US 6516358 B1	20030204	Appliance communication s manager	710/36	Carau, Sr., Frank P et al.	US 6516358	<input type="checkbox"/>
14	US 6502000 B1	20021231	Method and apparatus for device control	700/83	Arnold, Patrick Simon et al.	US 6502000	<input type="checkbox"/>
15	US 6456704 B1	20020924	Method and system for programming a digital sender via caller ID	379/100.14	Buck, Dean C	US 6456704	<input type="checkbox"/>
16	US 6246211 B1	20010612	Smart charger	320/114	Dalton, Dan et al.	US 6246211	<input type="checkbox"/>
17	US 6202096 B1	20010313	Method and apparatus for device interaction by protocol	709/230	Williams, Peter Michael et al.	US 6202096	<input type="checkbox"/>
18	US 6000946 A	19991214	Collaborative drawing device	434/365	Snyders, Lawrence M. et al.	US 6000946	<input type="checkbox"/>
19	US 20030086115 A	20030508	Print job scheduling method of e.g. laser printer, involves transmitting print job to printer at time and date input by user to scheduling system.		BHATTI, K L	US 20030086115	<input type="checkbox"/>

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
20	US 629816 4 B	2001100 2	Data conversion method for compressed image data involves not decompressing data prior to conversion but converting to raster image by detecting ends of scan lines		PURPURA, D F et al.	US 6298164	<input type="checkbox"/>
21	GB 234997 0 A	2003073 0	Forms printing apparatus for distribution of forms through server to vending machine having raster bit image capabilities has output device selected by user that supports information exchange protocol		ACKARET, G R	GB 2349970 A	<input type="checkbox"/>
22	US 629816 4 B1	2001100 2	PCL conversion of JETSEND images	382/245	Suzuki, Stephanie Ann et al.	US 6298164	<input type="checkbox"/>